- **Libretto d'istruzione all'installazione ed all'uso**
- **Instruction manual for installation and use**
- **Installations- und Gebrauchsanweisungen**
- **Notice d'installation et d'emploi**
- **Manual de instrucciones para la instalación y el uso**

IT

GRILL ELETTRICO

GB IE

ELECTRIC GRILL

DE AT CH

ELEKTRO-GRILL

FR

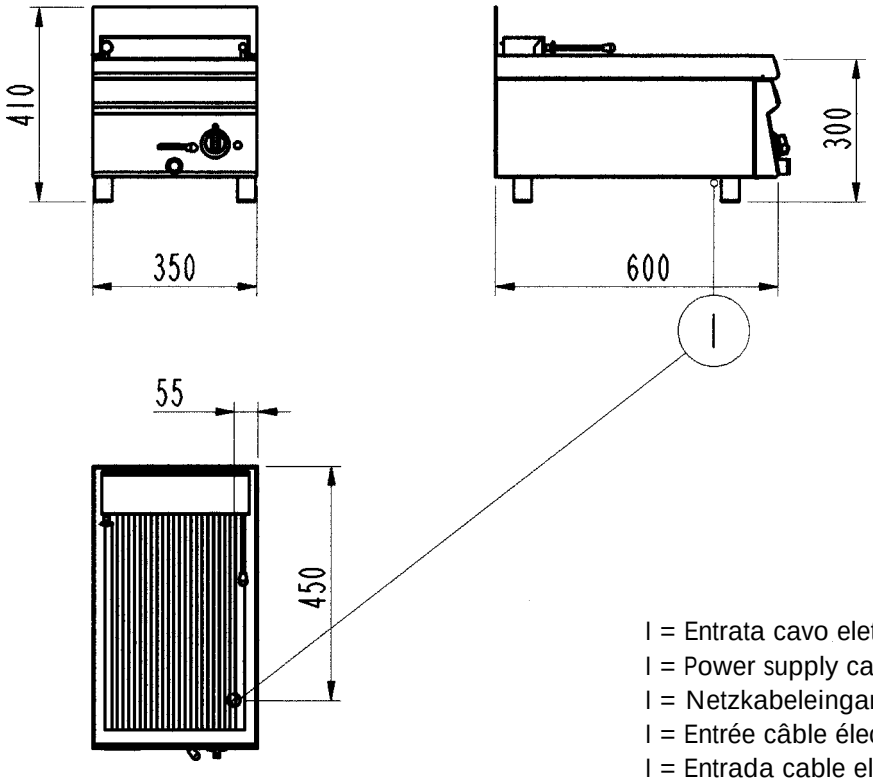
GRIL ELECTRIQUE

ES

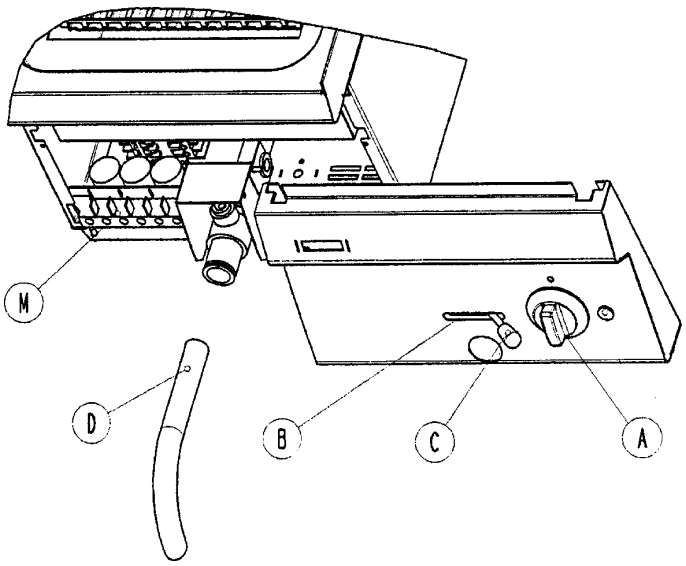
PARRILLA ELECTRICA

CE

					Cod. **285756** **285516**	**Cod.** **285819**
Dimensioni esterne	*External dimensions*	*Außenmaße*	*Dimensions extérieures*	*Dimensiones externas*	*cm* *35x60x30*	*cm* *35x60x30*
Dimensioni piano cottura	*Plate dimensions*	*Abmessungen Kochplatte*	*Dimensions plaque de cuisson*	*Dimensions plano de cocción*	*cm* *27x39*	*cm* *27x39*
Potenza installata	*Installed power*	*Nennleistung*	*Puissance installée*	*Potencia instalada*	*KW* *4*	*KW* *3*
Tensione	*Voltage*	*Spannung*	*Tension*	*Tensión*	*400/3N*	*230/1*
Sez. minima cavo alimentazione	*Supply cable min. cross sec.*	*Mindestquerschnitt Speisungskabel*	*Sect. mini câble alim.*	*Sección mín. cable de alim.*	*1,5 mm²* *x 5*	*1,5 mm²* *x 3*



I = Entrata cavo elettrico
I = Power supply cable inlet
I = Netzkabeleingang
I = Entrée câble électrique
I = Entrada cable eléctrico



ELECTRIC GRILL

General instructions

The appliance referred to in this manual has been manufactured in conformity to the following Directives: **73/23/EEC, 93/68/EEC** "Low Voltage"; **89/336/EEC, 92/31/EEC, 93/68/EEC** "Electromagnetic Compatibility".

The appliance shall be installed by a qualified technician according to the regulations and directives in force in the country where it is installed, as well as the instructions in this manual. The appliance shall be used exclusively by trained personnel and only for the purpose for which it has been designed. The appliance should be checked once a year by a qualified technician.

Remove the packaging form the appliance as well as the protective plastic sheet, and, if necessary, remove traces of glue with a suitable solvent. To dispose of the packaging, follow local directives.

The technical specifications of the appliance can be found on the data plate located inside the control panel, which can be removed by loosening the two screws below the panel.

When installing the appliance, all the regulations in force shall be observed, such as:

- all applicable national laws in effect;
- all regional or local regulations, such as building codes;
- directives and regulations of the local electrical energy supplier;
- accident prevention regulations in effect;
- fire prevention regulations;
- applicable I.E.C. regulations.

The appliance should be installed under an extractor fan for the removal of cooking fumes.

If the appliance is installed near walls, panels or kitchen furniture, etc., they must be made of fire-proof material; if they are not, they must be protected with fire-proof material which insulates from heat.

Connection to the mains

Before connecting the appliance to the mains, compare the electrical set-up data on the data plate to the characteristics of the local electrical energy supply.

The appliance is equipped with a connecting cable to which the installer must connect a circuit breaker which cuts off the flow of electricity in all poles; the distance between the open contacts must be at least 3 mm. The circuit breaker must be easy to reach.

The cable must not be placed near heat sources. The area around the cable must not have a temperature above 50° C. If the cable must ever be replaced, consult the wiring diagram attached. The supply cable's characteristics must be of a H07 RN-F and should have a minimum cross section as indicated in the technical data table.

To reach terminal board "**M**", remove the control panel by loosening the screws placed on the lower part of the panel.

Disconnect the conductors of the electric supply cable from the terminal board, loosen the cable clamp, and replace the cable following the procedure inversely.

It is absolutely necessary to earth the appliance. For this purpose, there is a screw marked with the symbol ⏚ near the terminal board to which the earthing conductor must be connected.

The appliance must also be connected to a unipotential earthing circuit. This connection must be made by means of the screw marked ▽ to be found on the bottom of the appliance.

The Manufacturer declines any responsibility for damage caused by improper or incorrect installation or maintenance of the appliance, or failure to observe safety regulations!

Part 2 Use

General instructions

Connections to the mains, installation, and maintenance of the appliance shall be carried out by qualified technicians only, in observance of all applicable regulations!

- This appliance has been designed exclusively for cooking food. It has been designed for use in community kitchens and must be operated exclusively by qualified personnel.
- Care must be taken when operating the machine as surfaces are very hot.

Turning the appliance on

- Press the circuit breaker switch to connect the appliance to the mains.
- Turn knob "**A**" so that the indicator mark on the control panel corresponds to the cooking temperature desired.
- The green warning light comes on to indicate the appliance is powered. Each time the temperature drops below the predetermined value, the energy-regulator switches the heating elements.
- When in position "∞", the heating elements are always on.

Turning the appliance off

- Place the knob in the off position "**0**"
- Press the circuit breaker switch to disconnect the appliance from the mains.

Draining water from the basin

- Insert one end of tube "**D**" into the drain hole and fasten it; turn it downwards.
- Place a container under the drainage tube to collect the water.
- Lift lever "**B**" and press lever "**C**" to the left to drain the water from the basin.

Cleaning and care of the appliance

Do not wash the appliance with water jets, as water might reach the electric components, resulting in faulty operation and damage to safety systems!

- If the appliance will not be used for a long period of time, it should be thoroughly be cleaned, and covered with a protective sheet of plastic of the type commonly founf in shops.

Failure to function properly

Failure to function does not always depend on the quality of the components used. These appliances are manufactured using top quality components. Failures may be caused by voltage surges, or dust and dirt in the operating components.

In any situation where improper functioning of the appliance is suspected, turn it off and disconnect it from the mains. Call the authorised repair service.

Unauthorised persons should never attempt to repair the appliance, or carry out maintenance. Tampering with the appliance voids the warranty!

Maintenance

No particular maintenance is necessary other than normal cleaning. The appliance should be checked once a year by a repair service. For this purpose a maintenance contract should be stipulated.